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**F. F. HOVEY'S ESTATE.**  
The Subscribers, having been appointed by the Honorable the Probate Court for the District of Columbia, Commissioners to receive, examine and distribute the claims and demands of all persons entitled to the estate of F. F. Hovey, late of said District, deceased, and also all demands exhibited in and about thereby, within the term of six months from the day of the aforesaid, being allowed by said Court pursuant, we do therefore hereby give notice to all persons claiming or demanding any interest in the aforesaid house of Harriet F. Jerome Centre, in said District, on the days of May and Sept. past, at 10 o'clock each of said days, to appear before us on the 2nd day of March, A. D. 1872.  
LYMAN ELLIOTT, & CO., Commissioners.

**HODA MISS' ESTATE.**  
**JOHN SCHIPPER**, having been appointed by the Honorable the Probate Court the executor of the last will and testament of **JOHN HODA MISS**, deceased, and without the dissent and demands of all against the estate of **HODA MISS**, late of said county of Lewis, deceased, and also all claims exhibited in effect thereto; and from the day of the date hereof, being said Court for that purpose, we do therefore advise, that we will attend to the execution of the said will of the said **JOHN HODA MISS**, in and to the said district, on Fridays of May and July next, at 11 A. M., on each of said days, at the city of St. Louis, Mo.  
 In testimony whereof, we have hereunto set our hand and the seal of said Court, this 14th day of February, A. D. 1870.  
 W. W. THOMPSON, Clerk.  
 JAMES L. MORRIS, Commissioner.

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We have been given notice that we  
 will be the winners of our appointment at  
 the National School of the University of  
 Chicago, in the fall of 1911. We are  
 now in the hands of the National  
 School of the University of Chicago, in the  
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of the University of California at Berkeley, who was elected as president of the American Chemical Society last year.

The society's annual meeting will be held in conjunction with the 1967 International Union of Pure and Applied Chemistry (IUPAC) conference, which will also be held in London from September 8-14.

The IUPAC conference is the largest international gathering of chemists, and will attract about 1,000 participants from more than 40 countries.

The meeting will be held at the Royal Albert Hall, which has been specially adapted for the occasion.

The British Chemical Society is sponsoring the meeting, and is providing accommodation for all participants.

The society is also organizing a series of lectures and seminars during the week of the conference.

The first lecture will be given by Sir Cyril Hinshelwood, one of the leading physical chemists in the world.

The second lecture will be given by Professor R. D. Burkhart, who is currently working on the chemistry of the atmosphere.

The third lecture will be given by Professor J. H. Goldfarb, who is currently working on the chemistry of the solid state.

The fourth lecture will be given by Professor G. B. Butler, who is currently working on the chemistry of the liquid state.

The fifth lecture will be given by Professor A. E. Hughes, who is currently working on the chemistry of the gas phase.

The sixth lecture will be given by Professor C. K. Ingold, who is currently working on the chemistry of organic reactions.

The seventh lecture will be given by Professor R. N. Pease, who is currently working on the chemistry of inorganic compounds.

The eighth lecture will be given by Professor F. S. Dainton, who is currently working on the kinetics of chemical reactions.

The ninth lecture will be given by Professor P. D. Bartlett, who is currently working on the chemistry of organometallic compounds.

The tenth lecture will be given by Professor L. P. Hammett, who is currently working on the chemistry of aromatic compounds.

The eleventh lecture will be given by Professor H. Morosini, who is currently working on the chemistry of polymers.

The twelfth lecture will be given by Professor J. Warkentin, who is currently working on the chemistry of coordination compounds.

The thirteenth lecture will be given by Professor M. J. Cooke, who is currently working on the chemistry of catalysis.

The fourteenth lecture will be given by Professor J. H. Goldfarb, who is currently working on the chemistry of the solid state.

The fifteenth lecture will be given by Professor G. B. Butler, who is currently working on the chemistry of the liquid state.

The sixteenth lecture will be given by Professor A. E. Hughes, who is currently working on the chemistry of the gas phase.

The seventeenth lecture will be given by Professor C. K. Ingold, who is currently working on the chemistry of organic reactions.

The eighteenth lecture will be given by Professor R. N. Pease, who is currently working on the chemistry of inorganic compounds.

The nineteenth lecture will be given by Professor F. S. Dainton, who is currently working on the kinetics of chemical reactions.

The twentieth lecture will be given by Professor P. D. Bartlett, who is currently working on the chemistry of organometallic compounds.

The twenty-first lecture will be given by Professor L. P. Hammett, who is currently working on the chemistry of aromatic compounds.

The twenty-second lecture will be given by Professor H. Morosini, who is currently working on the chemistry of polymers.

The twenty-third lecture will be given by Professor J. Warkentin, who is currently working on the chemistry of coordination compounds.

The twenty-fourth lecture will be given by Professor M. J. Cooke, who is currently working on the chemistry of catalysis.

The twenty-fifth lecture will be given by Professor J. H. Goldfarb, who is currently working on the chemistry of the solid state.

The twenty-sixth lecture will be given by Professor G. B. Butler, who is currently working on the chemistry of the liquid state.

The twenty-seventh lecture will be given by Professor A. E. Hughes, who is currently working on the chemistry of the gas phase.

The twenty-eighth lecture will be given by Professor C. K. Ingold, who is currently working on the chemistry of organic reactions.

The twenty-ninth lecture will be given by Professor R. N. Pease, who is currently working on the chemistry of inorganic compounds.

The thirtieth lecture will be given by Professor F. S. Dainton, who is currently working on the kinetics of chemical reactions.

The thirty-first lecture will be given by Professor P. D. Bartlett, who is currently working on the chemistry of organometallic compounds.

The thirty-second lecture will be given by Professor L. P. Hammett, who is currently working on the chemistry of aromatic compounds.

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The thirty-seventh lecture will be given by Professor G. B. Butler, who is currently working on the chemistry of the liquid state.

The thirty-eighth lecture will be given by Professor A. E. Hughes, who is currently working on the chemistry of the gas phase.

The thirty-ninth lecture will be given by Professor C. K. Ingold, who is currently working on the chemistry of organic reactions.

The fortieth lecture will be given by Professor R. N. Pease, who is currently working on the chemistry of inorganic compounds.

The forty-first lecture will be given by Professor F. S. Dainton, who is currently working on the kinetics of chemical reactions.

The forty-second lecture will be given by Professor P. D. Bartlett, who is currently working on the chemistry of organometallic compounds.

The forty-third lecture will be given by Professor L. P. Hammett, who is currently working on the chemistry of aromatic compounds.

The forty-fourth lecture will be given by Professor H. Morosini, who is currently working on the chemistry of polymers.

The forty-fifth lecture will be given by Professor J. Warkentin, who is currently working on the chemistry of coordination compounds.

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The forty-seventh lecture will be given by Professor J. H. Goldfarb, who is currently working on the chemistry of the solid state.

The forty-eighth lecture will be given by Professor G. B. Butler, who is currently working on the chemistry of the liquid state.

The forty-ninth lecture will be given by Professor A. E. Hughes, who is currently working on the chemistry of the gas phase.

The fiftieth lecture will be given by Professor C. K. Ingold, who is currently working on the chemistry of organic reactions.

The fifty-first lecture will be given by Professor R. N. Pease, who is currently working on the chemistry of inorganic compounds.

The fifty-second lecture will be given by Professor F. S. Dainton, who is currently working on the kinetics of chemical reactions.

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The fifty-sixth lecture will be given by Professor J. Warkentin, who is currently working on the chemistry of coordination compounds.

The fifty-seventh lecture will be given by Professor M. J. Cooke, who is currently working on the chemistry of catalysis.

The fifty-eighth lecture will be given by Professor J. H. Goldfarb, who is currently working on the chemistry of the solid state.

The fifty-ninth lecture will be given by Professor G. B. Butler, who is currently working on the chemistry of the liquid state.

The sixtieth lecture will be given by Professor A. E. Hughes, who is currently working on the chemistry of the gas phase.

The sixty-first lecture will be given by Professor C. K. Ingold, who is currently working on the chemistry of organic reactions.

The sixty-second lecture will be given by Professor R. N. Pease, who is currently working on the chemistry of inorganic compounds.

The sixty-third lecture will be given by Professor F. S. Dainton, who is currently working on the kinetics of chemical reactions.

The sixty-fourth lecture will be given by Professor P. D. Bartlett, who is currently working on the chemistry of organometallic compounds.

The sixty-fifth lecture will be given by Professor L. P. Hammett, who is currently working on the chemistry of aromatic compounds.

The sixty-sixth lecture will be given by Professor H. Morosini, who is currently working on the chemistry of polymers.

The sixty-seventh lecture will be given by Professor J. Warkentin, who is currently working on the chemistry of coordination compounds.

The sixty-eighth lecture will be given by Professor M. J. Cooke, who is currently working on the chemistry of catalysis.

The sixty-ninth lecture will be given by Professor J. H. Goldfarb, who is currently working on the chemistry of the solid state.

The seventieth lecture will be given by Professor G. B. Butler, who is currently working on the chemistry of the liquid state.

The seventy-first lecture will be given by Professor A. E. Hughes, who is currently working on the chemistry of the gas phase.

The seventy-second lecture will be given by Professor C. K. Ingold, who is currently working on the chemistry of organic reactions.

The seventy-third lecture will be given by Professor R. N. Pease, who is currently working on the chemistry of inorganic compounds.

The seventy-fourth lecture will be given by Professor F. S. Dainton, who is currently working on the kinetics of chemical reactions.

The seventy-fifth lecture will be given by Professor P. D. Bartlett, who is currently working on the chemistry of organometallic compounds.

The seventy-sixth lecture will be given by Professor L. P. Hammett, who is currently working on the chemistry of aromatic compounds.

The seventy-seventh lecture will be given by Professor H. Morosini, who is currently working on the chemistry of polymers.

The seventy-eighth lecture will be given by Professor J. Warkentin, who is currently working on the chemistry of coordination compounds.

The seventy-ninth lecture will be given by Professor M. J. Cooke, who is currently working on the chemistry of catalysis.

The eightieth lecture will be given by Professor J. H. Goldfarb, who is currently working on the chemistry of the solid state.

The eighty-first lecture will be given by Professor G. B. Butler, who is currently working on the chemistry of the liquid state.

The eighty-second lecture will be given by Professor A. E. Hughes, who is currently working on the chemistry of the gas phase.

The eighty-third lecture will be given by Professor C. K. Ingold, who is currently working on the chemistry of organic reactions.

The eighty-fourth lecture will be given by Professor R. N. Pease, who is currently working on the chemistry of inorganic compounds.

The eighty-fifth lecture will be given by Professor F. S. Dainton, who is currently working on the kinetics of chemical reactions.

The eighty-sixth lecture will be given by Professor P. D. Bartlett, who is currently working on the chemistry of organometallic compounds.

The eighty-seventh lecture will be given by Professor L. P. Hammett, who is currently working on the chemistry of aromatic compounds.

The eighty-eighth lecture will be given by Professor H. Morosini, who is currently working on the chemistry of polymers.

The eighty-ninth lecture will be given by Professor J. Warkentin, who is currently working on the chemistry of coordination compounds.

The ninetieth lecture will be given by Professor M. J. Cooke, who is currently working on the chemistry of catalysis.

The ninety-first lecture will be given by Professor J. H. Goldfarb, who is currently working on the chemistry of the solid state.

The ninety-second lecture will be given by Professor G. B. Butler, who is currently working on the chemistry of the liquid state.

The ninety-third lecture will be given by Professor A. E. Hughes, who is currently working on the chemistry of the gas phase.

The ninety-fourth lecture will be given by Professor C. K. Ingold, who is currently working on the chemistry of organic reactions.

The ninety-fifth lecture will be given by Professor R. N. Pease, who is currently working on the chemistry of inorganic compounds.

The ninety-sixth lecture will be given by Professor F. S. Dainton, who is currently working on the kinetics of chemical reactions.

The ninety-seventh lecture will be given by Professor P. D. Bartlett, who is currently working on the chemistry of organometallic compounds.

The ninety-eighth lecture will be given by Professor L. P. Hammett, who is currently working on the chemistry of aromatic compounds.

The ninety-ninth lecture will be given by Professor H. Morosini, who is currently working on the chemistry of polymers.

The hundredth lecture will be given by Professor J. Warkentin, who is currently working on the chemistry of coordination compounds.

**Y. GARDINER**, {  
AL. PRISON. }  
Hatch (AR. A. P. 12-1) - Socw

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**N HAZARD'S ESTATE.**

**VENUE,** { To all persons  
interested in the estate of  
**HUGH DUNN,** late  
deceased Plaintiff, who

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By Law, the Sheriff of Jackson county is notified that the following is a duly sworn affidavit of the Grand Jurors of said county, to-wit: That the Grand Jurors of said county, will be met at the Court House in said county, on the 10th day of March, A. D. 1872, at 10 o'clock A. M., at the Court House, before L. L. Gorman, of the High Court in Jackson county, to-wit: J. A. FAY, Clerk of said Court, to receive the following: To-wit: P. B. Marshall, his Messenger.

**DE IS EXEMPTED.**

**GRACY.**—(Under of Vermont, v. Al the 11th day of March, A. D. 1872, the County of Orleans, in the State of New York, to-wit: John Kelley of the County of Orleans and State of New York, do hereby certify that the following is a true and correct copy of the original petition for the relief of said Petitioner, to-wit: JOHN B. HENSON, Auditor.

[illegible]

**N. BLISS & HOLMES,**  
Attorneys at Law,  
131 F STREET,  
WASHINGTON, D. C.  
System given to cases requiring Con-  
servation, preservation before dismemberment  
of claims.  
Office at No. 7, Marlborough Square, in  
J. H. Jones' established for Revenue  
practice and general law practice.  
**HENRY C. BARR, E. J. HOLMES,**  
ATTORNEYS

